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48	

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Inventor Information for 10/612171

Inventor Name	City	State/Country
TOSAYA, CAROL A.	LOS ALTOS	CALIFORNIA
SLIWA, JOHN W. JR.	LOS ALTOS	CALIFORNIA
Appln Info Contents Petition II	nfo Atty/Agent Info	Continuity Data Foreign Data
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US 20060135954 A1	US- PGPUB	20060622	Methods and devices for ablation	606/27		Sliwa; John W. JR. et al.
US 20060094988 A1	US- PGPUB	20060504	Ultrasonic apparatus and method for treating obesity or fat-deposits or for delivering cosmetic or other bodily therapy	601/2		Tosaya; Carol A. et al.
US 20060021642 A1	US- PGPUB	20060202	Apparatus and method for delivering acoustic energy through a liquid stream to a target object for disruptive surface cleaning or treating effects	134/184	134/1; 134/34	Sliwa; John W. JR. et al.
US 20050245918 A1	US- PGPUB	20051103	Methods and devices for ablation	606/32	606/41	Sliwa, John W. JR. et al.
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US 20040230117 A1	US- PGPUB	20041118	Non-contact damage- free ultrasonic cleaning of implanted or natural structures having moving parts and located in a living body	600/439		Tosaya, Carol A. et al.
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US 20030149363 A1	US- PGPUB	20030807	Diagnostic medical ultrasound systems and transducers utilizing micro-mechanical components	600/437		Dreschel, William R. et al.
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A1						JR. et al.
US 20030061050 A1	US- PGPUB	20030327	Signal injection coupling into the human vocal tract for robust audible and inaudible voice recognition	704/261		Tosaya, Carol A. et al.
US 20020173784 A1	US- PGPUB	20021121	Methods and devices for ablation	606/28	128/898; 600/439; 601/3; 606/41	Sliwa, John W. JR. et al.
US 20020087157 A1	US- PGPUB	20020704	Methods and devices for ablation	606/41	607/105	Sliwa, John W. JR. et al.
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US 20020042611 A1	US- PGPUB	20020411	Methods and devices for ablation	606/27	606/1	Sliwa, John W. et al.
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US 20020018117 A1	US- PGPUB	20020214	Portable conference center	348/14.08	348/14.02; 348/14.12	Tosaya, Carol
US 20010050677 A1	US- PGPUB	20011213	Piezoelectric data entry devices	345/179	178/18.04; 345/173	Tosaya, Carol
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US 6773401 B1	USPAT	20040810	Diagnostic medical ultrasound systems and transducers utilizing micro-mechanical components	600/459		Dreschel; William R. et al.
US 6731270 B2	USPAT	20040504	Piezoelectric transducer for data entry device	345/173	178/18.01; 178/18.02; 178/18.03; 178/18.04; 178/18.05; 178/18.06; 178/18.07; 178/19.01; 178/19.02;	Tosaya; Carol A.

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US 6645145 B1	USPAT	20031111	Diagnostic medical ultrasound systems and transducers utilizing micro-mechanical	600/443	178/19.03; 178/19.04; 178/19.05; 178/19.06; 345/175; 345/176; 345/177; 345/179 600/447; 600/459	Dreschel; William R. et al.
US 6605043 B1	USPAT	20030812	Diagnostic medical ultrasound systems and transducers utilizing micro-mechanical components	600/459		Dreschel; William R. et al.
US 6549230 B2	USPAT	20030415	Portable conference center	348/14.08	348/14.02; 348/14.03	Tosaya; Carol
US 6487531 B1	USPAT	20021126	Signal injection coupling into the human vocal tract for robust audible and inaudible voice recognition	704/246	704/223	Tosaya; Carol A. et al.
US 6368275 B1	USPAT	20020409	Method and apparatus for diagnostic medical information gathering, hyperthermia treatment, or directed gene therapy	600/437	600/302; 600/458; 600/549	Sliwa; John W. et al.
US 6323893 B1	USPAT	20011127	Portable conference center	348/14.08	348/14.02; 348/14.1	Tosaya; Carol
US 6093150 A	USPAT	20000725	Ultrasound otoscope	600/459		Chandler; Paul E. et al.
US 4603345 A	USPAT	19860729	Module construction for semiconductor chip	257/691	257/693; 257/713; 257/778; 257/E23.079; 257/E23.098; 361/699	Lee; James C. K. et al.
US 4577398 A	USPAT	19860325	Method for mounting a semiconductor chip	228/123.1	257/772; 257/779; 257/E21.51; 29/831; 438/122	Sliwa; John W. et al.

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